Rudſton. 1625.

A New Almanack and Prognoſtication for this preſent yeere of Grace M.DC.XXV.

Being the firſt after Biſſextile or Leape-yeere.

Calculated for the Meridian and Latitude of the City of *London*, and may well ſerue for this whole Monarchy of Great Britaine.

Whereunto is added many neceſſary Rules, Tables, and Directions, neuer before publiſhed by any.

By Iohn Rudſton, Math.

LONDON,
Printed for the Company of Stationers.

The common Notes and moueable Feasts, this present yeare of Grace, 1625. according to

The old account vsed in England.		The new Gregoriã account vsed beyond Seas.
11	The golden number.	11
10	The Cycle of the sun.	10
1	The Epact.	21
8	The Romane Indiction.	8
B	The Dominicall letter.	B
Febr.27.	Shroue sunday.	Feb.9.
March 2.	Ashwednesday.	Feb.12.
Aprill 17.	Easter day.	Mar.30.
May 22.	Rogation Sunday.	May 4.
May 26.	Ascension day.	May 8.
June 5.	Whit sunday.	May 18.
Nouem 27.	Aduent sunday.	Nou.30.

9 weeks.1 d.	The lesser distance betwixt Christmas & Shroue sund.	6 weeks.4 d
23 weeks	The greater distance betwixt Trinity and Aduent sunday.	27 weeks

9 of March.	The foure Fasts, or Ember dates.	19 of Febru.
8 of June.		21 of May.
21 of Sept.		17 of Sept.
14 of Decem.		17 of Decem.

Times prohibited from mariage, is from the 28 of Nouember the last yeare, to January 14. Againe, from the 13 of Februarie to the 25 of Aprill. Also from the 23 of May to the 12 of June.

A Table of the foure Termes and their returnes, or Eſſoyne dayes, dayes of Exception, Returna breuium, and apparence, for this yeare 1625.

Hillary Terme begins January 24, and ends Feb. 12, and hath 4 Returnes.

Return. da or da. of Eſſon.	*Da. of Ex.*	*Return. br.*	*Da. of appa.*
Octab. Hillar. Jan. 20	Janu. 21	Janu. 22	Janu. 22
Quin. Hillar. 27	28	29	29
Craſt. Purif. Feb. 3	Feb. 4	Feb. 5	Feb. 5
Octab. Purif. 10	10	11	12

Eaſter Terme begins the 4 of May, and ends the 30 of May, and hath 5 Returnes.

Quin. Paſch. May 2	May 2	May 3	May 4
Tres Paſch. 9	9	10	11
Menſ. Paſch. 16	16	17	18
Quinq. Paſc. 23	23	24	25
Craſt Aſcen. 27	28	30	30

Trinity Terme begins the 17 of June, and ends the 6 of July, and hath 4 Returnes.

Craſt. Trinit. June 13	June 14	June 15	June 17
Octab. Trin. 20	20	21	22
Quind. Trin. 27	27	28	29
Tres Trin. July 4	July 4	July 5	July 6

Michaelmas Terme begins the 10 of October, & ends the 28 of November, and hath 8 Returnes.

Octa. Mich. Octob. 6	Octob 7	Octob. 8	Octob. 8
Quind. Mich. 13	14	15	15
Tres Mich. 20	21	22	22
Menſe Mich. 27	28	29	29
Craſt. Anim. Nou. 3	Nou. 4	Nou. 5	Nou. 7
Craſt. Marti. 12	12	14	15
Octab Mart. 18	19	21	21
Quind. Mart. 25	26	28	28

For as much as I haue noted diuers of the aſpects of the Planets with Characters, I thought it pertinent to ſhew here the ſignification of the ſame Characters.

☌ Coniunction, is when two Planets or Starres are in the ſame longitude of the eclipticke.

✶ Sextile, when they are aſunder by a ſixth part of the eclypticke, that is, 2 ſignes, or 60 degrees.

□ Square, when they are aſunder by a quarter of the eclypticke, viz. 3 ſignes, or 90 degrees.

△ Trine, when they are diſtant from each other by a third part of the eclypticke, or 120 degrees.

☍ Oppoſition, when they are right oppoſite one againſt another, or diſtant 180 degrees.

The Characters of the 7 Planets are theſe:

♄ Saturne. ♃ Iupiter. ♂ Mars. ☉ Sol. ♀ Venus. ☿ Mercury. ☽ Luna.

Which characters, that they may be the better vnderſtood, I will giue an example of the quadrate aſpect of Mars, and the Moone, which happens on the firſt day of January, at 4 a clocke after noone, and is noted downe thus, □♂☽ 4 v. conſtrued thus: □ a ſquare, ♂ of Mars, ☽ to the Moone, at 4 after noone, &c.

Note alſo, that p ſtands for poſt meridiem, and a for ante meridiem.

Now is't a time vnmeet to bleed,
Yet bathes with counsell thou maist vse:
It is not good to purge, take heed
Of sweat and drugs, sweet drinks refuse.

1	a	New year da	Aq. 28	3 59	☐☿☽	4 p.
2	b	Oct. Steph.	Pi. 12	4 0	✶♃☽	8 p.
3	c	Oct. John.	pis. 27	4 1	✶♄☿	8 p.
4	d	Oct. Innocen	Ari. 11	4 2	☽	First qu. the 5
5	e	Dep. of Edw	ari. 25	4 3		day past high
6	f	Twelfe day.	tau. 8	4 5		noone, windy.
7	g	Felix & Jan.	tau. 21	4 6	☐♀☽	10 p.
8	a	Lucian.	Ge. 4	4 7	☌♂☽	2 p.
9	b	1 Sun. af. Epiph.	Ge. 16	4 8	●	Full moon the
10	c	Vol. in quar.	Ge. 28	4 9		13 day at 23 min
11	d	Linus Bish.	can. 10	4 10		nutes after high
12	e	Archadius.	can. 22	4 11		noone, cold.
13	f	Hillary bish.	Leo 3	4 13		
14	g	Felix.	Le. 15	4 14		
15	a	Mauricius.	Le. 26	4 16	☌♄☽	10 p.
16	b	2. Sun. af. Epiph	Vir. 8	4 17	☐☌☽	3 p.
17	c	Anthony.	vir. 20	4 19		
18	d	Prisca virg.	Lib. 2	4 20	☌♃☽	11 p.
19	e	Wolstan bish.	lib. 15	4 22	✶☌☽	6 a.
20	f	Octab. Hillar.	lib. 27	4 24	☾	Last qu. the 21
21	g	Agnes.	Sc. 11	4 25		day at 24 min. past
22	a	Vincent.	Sc. 24	4 27		1 after noone,
23	b	3 Sun. af. Epiph	sag. 8	4 29		sharpe weather.
24	c	Term begins	sag. 22	4 30	☐♃☽	12 p.
25	d	Con. of Paul	cap. 7	4 32	✶☉☌	12 p.
26	e	Polycarpus.	cap. 22	4 34	●	New moone
27	f	Quind. Hillar.	Aqu. 7	4 36		the 28 day past 6
28	g	Julian. bish.	Aq. 22	4 38		in the morn, fleet.
29	a	Valerius.	Pisc. 6	4 39		
30	b	4 Sun. af Epiph.	pis. 21	4 40	☌♀☽	4 p.
31	c	Saturne.	Ari. 6	4 42	☌♃☽	2 a.

Milke, fenniſh fowles, and phyſicke flye,
Bathe, but vſe not Phlebotomy:
Take heed of cold, feed warily,
Leſt agues breed thy miſery.

1	d	Brid. Faſt.	Ar. 19	4 43		
2	e	Purif. of M.	Ta. 3	4 45	☌♄☽ 5. ant. mer.	
3	f	Craſt. Purif.	tau. 17	4 47	☽ Firſt qu. the 4	
4	g	Gilbert.	Ge. 0	4 49	day at 4 and 14	
5	a	Agathe.	Ge. 13	4 51	minutes in the	
6	b	5 Sun. aſt. Epip.	Ge. 25	4 53	morn, ſeaſonable.	
7	c	Amandus.	Ca. 7	4 55	□☿☽ 4 ante.	
8	d	Sol in Piſc.	can. 19	4 58	☌☉☌ 1 ante.	
9	e	Apollonius.	Leo 1	5 0	✶♃☽ 9 a. ☌☿☽	
10	f	Oct. Purif.	Le. 12	5 2	12 p.	
11	g	Euphraſia.	Le. 24	5 4	○ Full moon the	
12	a	Terme ends	Vir. 6	5 6	12 day at 7 in the	
13	b	Septuageſim.	vir. 18	5 8	morn. cold & cloud.	
14	c	Valentine.	vir. 29	5 10	☌♃☽ 9 a.	
15	d	Fauſtine biſh	Li. 12	5 13	☌☿☌ 1 a.	
16	e	Julian virg.	Li. 24	5 15	✶☿☽ 8 p.	
17	f	Wed. go out.	Sco. 7	5 17	☌☿☽ 11 p.	
18	g	Simon biſh.	Sc. 19	5 19		
19	a	Wildred vir.	Sa. 3	5 21	☾ Laſt q. the 20	
20	b	Sexageſima.	ſag. 17	5 23	day at 40 minuts	
21	c	69 Martyrs.	Ca. 1	5 25	after 1 a clocke in	
22	d	Peters chair	Ca. 16	5 27	the morning,	
23	e	Policar. Faſt	Aq. 0	5 29	rainy.	
24	f	S. Mathias	Aq. 15	5 31	✶☌☿ 10 p.	
25	g	Inu. of Paul.	Piſ. 0	5 33	● New moone	
26	a	Victorine.	Piſ 15	5 35	the 26 day paſt 4	
27	b	Shroue ſun	Ari. 0	5 38	at night, wet.	
28	c	Auguſtine.	Ar. 14	5 40	☌☿☿ 4.	

Humours this month in man abound,
Let food therefore be choice and sound:
No physicke take, ne purge or bleed,
But by learn'd counsell, and good heed.

1	d	Shroue tues.	Ar. 28	5 43	☌♀) 3 p.	
2	e	Ash wednes.	tau. 12	5 45	✶♀☿ 11 p.	
3	f	Maurice.	tau. 25	5 46	□☽) 4 p.	
4	g	Adrian mart	Ge. 8	5 48	☽ First qu. the	
5	a	Focas.	Ge. 21	5 50	5 day at 8 and 22	
6	b	Quadragesima.	Can. 3	5 52	minuts at night,	
7	c	Perpetua.	can. 15	5 54	fair windy spring=	
8	d	Dep. of Fel.	can. 27	5 56	ging weather.	
9	e	Ember week	Leo 9	5 58		
10	f	Vol in Acie.	Le. 21	6 0	☌☽) 11 post. mer.	
11	g	Attalus	Vir. 3	6 2	☍☿) 11 ant. m.	
12	a	Gregory bish	vir. 15	6 4	☽ Full moon the	
13	b	2 Sun. in Lent.	vir. 27	6 6	13 day at mid=	
14	c	Candidus.	Lib. 9	6 8	night, seasonable.	
15	d	Longine.	Li. 21	6 10	✶♄) 10 p.	
16	e	Gertrude.	Sco. 4	6 12	△☿) 7 p.	
17	f	Patricke.	Sc 17	6 14	☌♀) 2 p.	
18	g	Edward con.	Sa. 0	6 16	□♀) 10 pm.	
19	a	Ioh. Ma. hus.	Sa. 13	6 18	□☿) 7 a.	
20	b	3 Sun. in Lent.	Sa. 27	6 20	☾ Last q. the 21	
21	c	Benedict.	cap 11	6 22	day at 10 and 38	
22	d	Afrodoso.	cap. 25	6 24	minutes before	
23	e	Theodore.	Aq. 10	6 26	noone, raine.	
24	f	Init. Reg. Iac.	Aq. 25	6 28	□♄♀ at high no.	
25	g	Annun. of Ma.	Pis. 9	6 30		
26	a	Castor mart.	Pis. 24	9 32	☍♈) 11 a.	
27	b	Midlent Sund.	Ari. 8	6 34	● New moon 5	
28	c	Dorothy.	Ar. 22	6 36	28 day at 2 and 40	
29	d	Victorian.	taur. 6	6 38	minutes in the	
30	e	Guido.	tau. 20	6 39	morning, windy.	
31	f	Quintus.	Ge. 3	6 41	✶☌☿ 1 p.	

April hath xxx. dayes.

Now Nature reassum'th her power,
Pores opened are, and blood encrease:
Therefore this Month doth beare the flower,
To cure by Physicke thy disease.

1	g	Theodor. vir.	Ge. 16	6 42	□♃☽ 12 p.
2	a	Mary Egipt	Ge. 28	6 44	□☿☽ 9 p.
3	B	5 Sund. in Lent	can. 11	6 46	First q. the 4
4	c	Ambrosius.	can. 23	6 48	day at 2, and 35
5	d	Martian,	Leo 5	6 50	min. after noone,
6	e	Sixtus mart	leo 17	6 52	seasonable.
7	f	Euphemia.	leo 29	6 54	
8	g	Egisippus.	vir. 11	6 46	☌♄☽ 4 a.
9	a	Sol in Tauro.	vir. 24	6 58	☌♃☽ 9 a.
10	B	Palm sunday	Lib. 6	7 0	△♂☽ at high n.
11	c	Guthlace.	lib. 18	7 2	Full moon the
12	d	Julius bish.	Sco. 1	7 4	12 day at 4 and
13	e	Zenon.	sco. 13	7 6	48 minutes in the
14	f	Oswald.	sco. 26	7 8	afternoon, dris=
15	g	Good Friday	sag. 10	7 9	ling and showrie.
16	a	Perpetuus.	sag. 23	7 11	☍♀☽ 6 a.
17	B	Easter day.	Cap 7	7 13	□♃♀ 1 p.
18	c	Elutherius.	cap. 22	7 14	☾ Last qu. the 19
19	d	Alphage.	Aqu. 6	7 16	day at 4 and 55
20	e	Simeon.	Aq. 21	7 18	min. after noone,
21	f	Quintin.	Pisc. 5	7 19	showry.
22	g	Sother.	pis. 20	7 21	
23	a	St. George.	Ari. 4	7 23	
24	B	1 Sund. aft. East	Ari. 18	7 24	☌☉☿ 5 p.
25	c	S. Marke.	Tau. 1	7 26	● New moon the
26	d	Wed. come in	tau. 15	7 28	26 day at 1 and
27	e	Edith.	tau. 28	7 30	34 after noone,
28	f	Vitalis.	Ge. 11	7 31	many springing
29	g	Pet. of Mil.	Ge. 24	7 32	showers.
30	a	Erkenwald.	Can. 6	7 34	□♄☿ 8 p.

May hath xxxj dayes.

Take physickes ayd for Maladies,
Sage now thy drinke well qualifies,
Rise early, trauerse pleasantly
The fields that smell most fragrantly.

1	B	Phil. & Jac.	can. 18	7	35	△☉♃ 12 p.
2	c	Quind. Pasch.	Leo 1	7	37	
3	d	Inuent. cross.	Leo 13	7	39	☽ First q. the 4
4	e	Term. begin.	Leo 25	7	40	day at 9 in the
5	f	Goddard.	Vir. 7	7	41	morning, seaso-
6	g	Iohn Port Lat.	vir. 19	7	43	nable wether.
7	a	John of Beu.	Lib. 2	7	45	
8	B	3. Sun. aft. East.	Li. 14	7	47	□☿☽ 6 a.
9	c	Tres Pasch.	Li. 27	7	48	
10	d	S. Jerome.	Sc. 10	7	50	
11	e	Sol in Gemini.	Sc. 23	7	51	● Full moon the
12	f	Sophia.	sag. 6	7	53	12 day at 2 and
13	g	Seruatius.	sag. 20	7	55	27 min. in the
14	a	Boniface.	cap. 4	7	56	morning.
15	B	4 Sun. aft. East.	cap. 18	7	57	
16	c	Mens. Pasch.	Aqu. 2	7	58	□♃☿ blustring.
17	d	Corpet mar.	Aq. 17	8	0	☾ Last q. the 18
18	e	Barnardine.	Pisc. 1	8	1	day at 9 and 46
19	f	Dunstan. bish	Pi. 16	8	2	min. at night.
20	g	Hellen Qu.	Ari. 0	8	3	
21	a	Julian vir.	Ari. 14	8	4	✶♃♀ 11 a.
22	B	Rogat. Sun.	Ari. 28	8	4	△♂☿ 12 p.
23	c	Quin. Pasch.	Ta. 11	8	5	
24	d	Dona & Reg.	tau. 24	8	6	□♄☽ 5 p.
25	e	Wed. go out.	Ge. 7	8	6	● New moone
26	f	Ascension de	Ge. 20	8	7	the 25 day past 1
27	g	Crast. Ascen.	Can. 2	8	8	in the morning,
28	a	Germane.	can. 14	8	8	seasonable and
29	B	6 Sun. aft. East.	can. 26	8	9	temperate wea-
30	c	Terme ends.	Leo 8	8	9	ther.
31	d	Petronil.	Le. 20	8	10	

This month bids spices hot adue,
Coole meats and herbes are now the best,
To bathe, purge, bleed, doe now eschew,
If you doe loue your health and rest.

1	e	Nichomede.	Vir. 2	8	10	☌☌☽ 12 p.
2	f	Marcelline.	vir. 15	8	10	☽ First qu. the 3
3	g	Erasmus.	vir. 27	8	11	day at 2 in the
4	a	Petroll. Fast	Li. 9	8	11	morning, sum=
5	b	whitsunday	Li. 22	8	12	mer weather.
6	c	Wolfran bish	Sco. 5	8	12	
7	d	Paulus bish.	sco. 18	8	12	□☿☽ 1 a.
8	e	Ember week	Sa. 1	8	13	□♃☽ 5 a.
9	f	Edmund tra.	sag. 15	8	13	✶☉♂ 7 a.
10	g	Innocent.	sag. 29	8	13	● Full moon the
11	a	Bol in Cane.	cap. 13	8	13	10 day at high
12	b	Trinity sun.	cap. 28	8	13	noon, winds and
13	c	Crast. Trin.	Aq. 12	8	13	a little stormy.
14	d	Wed. com. in.	Aq. 27	8	12	☌♄☽ 1 p.
15	e	Vita & Mod.	pis. 12	8	12	♂♂☽ 8 p.
16	f	Corp. Christ	pis. 26	8	12	☾ Last qu. the 17
17	g	Terme begu	Ari 11	8	12	day at 3 in the
18	a	Mart. & Mar	Ari 24	8	12	morning.
19	b	1 Sund. af. Trin	taur. 8	8	11	
20	c	Oct. Trinit.	tau. 21	8	11	♂☉☿ 2 p.
21	d	Walburge.	Ge. 4	8	11	□♃☽ 2 a. □♂☽
22	e	Albane.	Ge. 17	8	10	□♂☽ 7 p. ☾ 7 p.
23	f	John & Paul.	Ge. 29	8	10	● New moon the
24	g	S. Joh. Bap.	can. 11	8	9	24 day at 2 and
25	a	Urbanus.	can. 23	8	9	35 minutes after
26	b	2 Sun. aft. Trin.	Leo 5	8	8	noon braue sum=
27	c	Quind. Trin.	Leo 17	8	7	mer weather.
28	d	Leo. Fast	Leo 28	8	6	♂♄☽ 2 p.
29	e	S. Peter &	vir. 10	8	5	✶♃☿ 1 a.
30	f	Con. of Paul	vir. 22	8	4	♂♃☽ 5 p.

In Iune what is preſcrib'd for health,
Accordeth beſt with Iuly's heat,
Coole bathes (to wit) in Criſtall ſtreames,
Coole herbs likewiſe, and cooleſt meat.

1	g	Oct. of John.	Lib. 5	8	4	
2	a	Viſit. of Ma.	Li. 17	8	3	☽ First qu. the 2
3	♍	3. Sun. aft. Trin	Sc. 0	8	2	day at 6 a clocke
4	c	Tres Trin.	Sc. 13	8	1	in the afternoon,
5	d	Inſelmus.	Sc. 26	8	0	ſtormy. □☿☽
6	e	Terme ends	Sa 9	7	59	4 p
7	f	Martialis.	Sa 23	7	58	
8	g	Dep. of Erk.	cap. 7	7	57	● Full moon the
9	a	Cyrillus.	cap. 22	7	56	9 day at 6 a clock
10	♍	4 Sund. af. Trin	Aqu. 7	7	55	after noone, faire
11	c	Tran. Ben.	Aq. 22	7	54	and ſeaſonable.
12	d	Nabor & Fel	Piſ. 7	7	52	☌♄☽4 a.
13	e	Sol in Leo.	Pi. 21	7	51	☌♅☽8 p. ☌♂
14	f	Bonauentur	Arie. 6	7	49	☽11 p. □♀).
15	g	Swithen.	Ari 20	7	47	☾ Laſt qu. the 16
16	a	Kenelme.	Tau. 4	7	45	day at 9 in the
17	♍	5. Sun aft. Trin.	tau. 18	7	43	morning, ſome
18	c	Albanus.	gem. 1	7	41	drops.
19	d	Ruf. & Juſt.	Ge. 14	7	40	□♅☽3 p.
20	e	Dog day beg.	Ge. 26	7	39	☌♀☽11 p.
21	f	Praxede.	can. 8	7	38	☌☿☽5 p.
22	g	Mary Mag.	can. 20	7	36	
23	a	Apollin. faſt	Leo. 2	7	35	● New moone
24	♍	6 Sund aft Trin	Le. 14	7	33	the 24 day neere
25	c	S. James ap	Le. 26	7	31	5 in the morning,
26	d	An. m. of Ma	Vir. 7	7	29	variable, ſome=
27	e	7 Sleepers.	vir. 19	7	28	times guſts of
28	f	Samſon.	Lib. 1	7	26	winds, and eft=
29	g	Init. Reg. Scot.	Li. 13	7	25	ſoone ſtormes.
30	a	59 yeares ſince.	Li. 25	7	23	☐☿☽1 p.
31	♍	7. Sun. aft. Trin.	Sco. 8	7	22	

This month the Dog ſtarre violently,
Doth heat the blood, and humours fry:
No Phyſicke or Phleborotomy
Helpes now, but breeds infirmity,

1	c	Lammas.	ſco. 21	7	21	☽ First q. the 1
2	d	Stephen.	Sa. 4	7	20	day at 9, ☰ 8 m.
3	e	Inuent. Ste.	ſag. 17	7	18	in the morning,
4	f	Iuſtine.	Cap. 1	7	16	variable.
5	g	Gowries con	cap. 16	7	15	☌☿) 10 a.
6	a	Sixtus biſh.	aqu. 0	7	14	
7	♍	8. Sun. af. Trin.	Aq. 15	7	12	● Full moone
8	c	Ciriacke.	Pi. 0	7	11	the 8 day at 3 in
9	d	Romane mar	Pi. 15	7	9	morning, boiſte=
10	e	Lawrence.	Ar. 0	7	7	rous & tempeſt.
11	f	Tiburt.	Ari 15	7	6	
12	g	Clare virg.	Ari. 29	7	4	☌☉☿ 1 a.
13	a	Sol in Virg	tau. 13	7	2	☾ Laſt q. the 14
14	♍	9 Sun. aft. Tri.	tau. 27	7	0	day at 8 at night,
15	c	Aſſumpt. M.	Ge. 10	6	58	ſomtimes milling
16	d	Roch. mar.	Ge. 23	6	56	
17	e	Oct. of Laur.	Can. 5	6	54	□♄) 7 a.
18	f	Agapite vir.	can. 18	6	52	☌♀) 9 p.
19	g	Magn. mar.	Leo 0	6	50	☌☉☽ 1 p.
20	a	Lewis.	Le. 12	6	48	
21	♍	10 Sun. aft. Tr.	Le. 23	6	46	● New moon the
22	c	Timothy.	Vir. 5	6	44	22 day at 9 at
23	d	Fache. Faſt.	vir. 16	6	42	night, ſome drops
24	e	Bartholom.	vir. 28	6	40	and gales of
25	f	Ludouicus.	Lib 10	6	38	wind.
26	g	Seuerine.	Li. 22	6	37	
27	a	Ruffinus.	Sco. 4	6	35	□☿) 1 a.
28	♍	Dog dayes end.	Sc. 17	6	33	△☌☿ 1 p.
29	c	John behead.	Sc. 29	6	31	☽ First q. the 30
30	d	Felix & Iuda	Sa 13	6	29	day paſt 7 at
31	e	Paulinus.	ſag. 26	6	27	night, windy.

Ripe fruits, but sound, in measure eate,
Now spice you may vse with your meat:
Now Dog-dayes gone, bathe, purge, and bleed.
And physicke take, if that you need.

1	f	Giles Abbot.	cap. 10	6	24	☌♐☿ 9 p.
2	g	Anthony mar	cap. 24	6	22	
3	a	Gregory.	Aq. 0	6	20	☍☽ 4 a.
4	25	12 Sund. af. Tr.	Aq. 24	6	18	
5	c	Bertinus.	pis. 9	6	16	● Full moone the
6	d	Regina Ma.	pis. 24	6	14	6 day at 11 before
7	e	Nat. N. Eliz	Ari. 9	6	12	noone, springing
8	f	Nat. of Mar	Ar. 23	6	9	weather.
9	g	Gorgonius.	Tau. 8	6	7	□☽ 4 p.
10	a	Silvius.	tau. 22	6	4	
11	25	13 Sund af Tri	Ge. 5	6	2	□☿ 7 p.
12	c	Maximian.	Ge. 18	6	0	
13	d	Sol in Libra.	Can. 1	5	58	☾ Last q. the 13
14	e	Holy crosse.	can. 14	5	56	day at 10 in the
15	f	Oct. of Mar.	can. 26	5	54	morning, kindly
16	g	Edith.	Leo 8	5	53	weather.
17	a	Lambert.	Le. 20	5	51	
18	25	14 Sun. af. Trin.	Vir. 2	5	50	☌☽ 7 a.
19	c	Januarius.	vir. 14	5	48	☌☿ 4.
20	d	Eusta. Fast	vir. 26	5	46	● New moon the
21	e	S. Math. Ap	Lib. 7	5	44	21 day at 40 min.
22	f	Ember week	lib. 19	5	43	after 1 in the af=
23	g	Tecla.	Sco. 1	5	41	ter noone, a faire
24	a	Androchius.	sco. 14	5	39	springing windy
25	25	15 Sun. aft. Tri.	sco. 26	5	37	season.
26	c	Cipri an.	sag. 9	5	35	
27	d	Cosme & Da	sag. 22	5	33	□♃☽ 11 p.
28	e	Exuper.	Ca. 6	5	31	☽ First q. the 29
29	f	S. Mich. Ar.	cap. 20	5	29	day past 5 in the
30	g	Jerom priest.	Aqu. 4	5	27	morning, windy.

With good hot broths, and vestures warme,
From cold thy body keepe:
Good store of food will do no harme,
Drinke old good wines, and largely sleepe.

1	a	Remigius b.	Aq. 18	5	24		
2	b	16. Sun a. trin.	Pis. 3	5	23	☌☿) 1 p.	
3	c	Candidus.	pis. 18	5	21	☌♀) 1 a.	
4	d	Leodegarius	Ari. 3	5	19	● Ful moon the	
5	e	Maximinian	Ari 17	5	17	5 day at 8 and 22	
6	f	Octab. Mich.	tau. 2	5	15	minuts at night,	
7	g	Sergius ma	tau. 16	5	13	seasonable, raine.	
8	a	Pelagius.	Ge. 0	5	11		
9	b	17. Sun a. trin	Ge. 13	5	9	□♃) 10 a.	
10	c	Term begin.	Ge. 26	5	7	□☌) 1 a.	
11	d	Michaelus.	can. 9	5	5	□♅) 11 p.	
12	e	Sol in Scorpio.	can. 22	5	3	(Last qu. the 13	
13	f	Quind. Mich.	Leo 4	5	0	day past 3.	
14	g	Edward.	Le. 16	4	57	in the morning,	
15	a	Wolstan.	Le. 28	4	55	often showring	
16	b	18. Sun. atr. Tr.	Vir 11	4	53	and stormy.	
17	c	Etheldred.	vir. 22	4	51		
18	d	S. Luke Ev	Lib. 4	4	49		
19	e	Frideswide.	Li. 16	4	47	☌♅) at noone.	
20	f	Tres Mich	Li. 29	4	45	● New moon the	
21	g	11000 virgin	Sc. 11	4	43	21 day at 6 in the	
22	a	Mary Salo.	Sc. 23	4	41	morning, good	
23	b	19. Sun. atr. Tr.	Sa. 6	4	39	weather for the	
24	c	Fortunate.	Sa 19	4	38	time.	
25	d	Crisp. & Cris	Cap. 2	4	36	□♀) 7 a.	
26	e	Ursula.	cap. 16	4	34	□♅) 3 p.	
27	f	Mense Mich.	Aq. 0	4	33	☽ First quarter	
28	g	Simon & Ju	Aq. 14	4	31	the 28 day past 1	
29	a	Marcissus bi.	Aq. 29	4	30	after noon, tem=	
30	b	20. Sun. atr. Tr.	pis. 13	4	28	perate.	
31	c	Quint. Fair	pis. 28	4	27		

Nouember hath xxx dayes.

Now in thy meats vſe ſpicery,
But vſe yee no Phlebotomy,
For winters cold extremity
Hereby may breed infirmity.

1	d	All Saints.	Ar. 12	4	26	♂♐) 11 p.
2	e	All Soules.	Ari. 27	4	24	● Full moon the 4 day at 7 and 22 minutes in the morning, kindly weather.
3	f	Craſt. Anim.	tau. 11	4	22	
4	g	Amantius.	tau. 25	4	21	
5	a	Gunpowd. tr	Ge. 8	4	20	
6	♋	21. Sun. aft. Tr.	Ge. 21	4	18	
7	c	Wilbrode.	can. 4	4	17	
8	d	4 crowned.	can. 17	4	15	□☿) 11 a.
9	e	Theodore.	can. 29	4	13	☌☉☌♂ 6 p.
10	f	Martin.	Le. 12	4	11	(Laſt qu. the 11 day at 11 of the clocke at night, faire warme wether.
11	g	Martin biſh.	Le. 24	4	10	
12	a	Craſt. Martin.	virg. 6	4	8	
13	♌	Sol in Sagit.	vir. 18	4	7	
14	c	Joane.	Lib. 0	4	6	
15	d	Macute.	Li. 13	4	5	
16	e	Otmare.	Li. 25	4	4	☌☿) 2 p.
17	f	Hugh biſh.	Sco. 7	4	3	● New moon the 19 day at 9 at night, a fit diſpoſe of the ayre for the time.
18	g	Octab. Mart.	Sc. 20	4	2	
19	a	Elizabeth.	Sa. 3	4	1	
20	♍	23. Sun. aft. Tr.	ſag. 16	4	0	
21	c	Preſ. of Mar	ſag. 29	3	59	
22	d	Cecilia vir.	cap. 13	3	58	
23	e	Clement.	cap. 26	3	57	
24	f	Grisogon.	Aq. 11	3	56	□☿) 3 a.
25	g	Quind. Mart.	Aq. 25	3	55	
26	a	Linus biſh.	piſ. 9	3	54	) Firſt qu. the 26 day paſt 8 at night, inclinable to cold and wet.
27	♎	Aduent ſund	piſ. 24	3	53	
28	c	Terme ends.	Ari. 8	2	52	
29	d	Saturn. Faſt	Ari. 23	3	51	
30	e	D. Andrew.	taur. 7	3	50	

Let passions absence mind secure,
Let warmth thy bodies health procure:
Then bodies health, mind tranquillis'd,
Will deeme it's state emparadis'd.

1	f	Ley Bishop.	tau.20	3 50	☌☿☽ 1 a.
2	g	Liberius.	Ge. 4	3 50	
3	a	Osm. depos.	Ge. 17	3 49	● Full moon the
4	b	2 Sund. in Adu.	canc. 0	3 49	3 day at 8, and 50
5	c	Sabba Abb.	can. 12	3 48	minutes at night
6	d	Nicholas bi.	can. 25	3 48	cold and wet.
7	e	Ambrose.	Leo 7	3 48	
8	f	Concep. of M.	Le. 19	3 47	□☿☽ 7 p.
9	g	Cyprian Ab.	Vir. 2	3 47	✶♃♄☿ 2 a.
10	a	Eulalia.	vir. 14	3 47	☾ Last q. the 11
11	b	Sol in Capric.	vir. 26	3 47	day at 8 at night,
12	c	Damasus.	Lib. 8	3 47	rainy.
13	d	S. Lucie.	Li. 20	3 47	
14	e	Ember week	Sco. 3	3 47	☌♃☽ 1 a.
15	f	Valerian Bi.	Sc 15	3 48	
16	g	O sapientia.	Sc. 28	3 48	☌☿☽ 9 p.
17	a	Lazarus.	sag. 11	3 48	□♃☽ 8 p.
18	b	4 Sund. in Adu.	sag. 25	3 48	● New moon the
19	c	Clement.	Cap 8	3 49	19 day at 10 and
20	d	Julian. Fast.	cap. 22	3 49	46 minuts in the
21	e	S. Thom. A.	Aqu. 6	3 50	morn. boisterous
22	f	30 Martyrs.	Aq. 21	3 51	winter weather.
23	g	Victor virg.	Pisc. 5	3 52	
24	a	Claud. Fast.	pis. 20	3 53	☌♄☽ 5 a. □☿☽
25	b	Christm. day.	Ari. 5	3 54	10 p.
26	c	S. Stephen.	Ari. 19	3 55	☽ First q. the 26
27	d	S. John.	Tau. 3	3 56	day at 4 in the
28	e	Innocents.	tau. 17	3 57	morning, cold and
29	f	Tho. Becket.	gem. 1	3 57	raine.
30	g	David.	Ge. 14	3 58	
31	a	Sylvester.	Ge. 27	3 59	☌☿☽ 1 a.

Rudston. 1625.

A Prognostication for the yeare of our Lord God, 1625.

Deduced from the motions, and Positions of the Starres, to this ouacous Globe of Mortality the Earth.

By IOHN RVDSTON Mathem.

Wherevnto are added many new and profitable Notes, Tables, and *Directions*.

LONDON,
Printed for the Company of *Stationers*. 1625.

To the Reader.

IT is the saying of Salomon: There is nothing new vnder the Sunne. The like opinion (it seemes) many men of great learning and iudgement, in this late Age, haue beene taken withall, in reuoluing the Monuments of Antiquity; who haue found by many pregnant Arguments published in their Writings; that there haue beene in by-past times a Learned Age, when the Sun-shine of Truth in all humane knowledge was most resplendent, and as then aduanced to the highest pitch, haue beene since deuolued too & shut vp for a while in an Abisso of darknesse, and yet after again in the reuoluing and ascent towards the same light of perfection, and thus in a continuall motion, and rotation to bee subiect to conuersion, as all other things are. That there was an absolute perfection of humane knowledge in Adam, no man doubts; but what time since the learned Age was, cannot yet bee pointed out: That since there haue beene a totall faile, and now againe in the way to restitution, the Histories and Writings of the ancient and these present times testifie. And to that purpose many Eagle-eyd Philosophers haue of late bestowed their endeauours; and amongst the rest, the right Honourable Francis, Viscount St. Albans, who by his Instauratio magna, (as it is indeed) in these

parts, hath laid the sure foundation, on which the Amphitheatre of true Philosophy is to bee reared: In forraigne parts the Illustrious Prince William, late Lantsgraue of Hessen, and Tycho Brach, Lord of Knudstrup, by most accurate obseruations, haue made a great Progresse towards the absolute restitutions of Astronomie; and Kepler, by his like acute Inuentions, and Speculations, haue gone on farre in the like Scrutiny, and discouery of the Truth both in Astronomie and Astrologie, and many other parts of Philosophy, as appeareth by his Treatise of the Worlds Harmony; whereby many steps are now againe made vp in the Scale of ascent, to that high Olympian Palace of Lady Truth; which notwithstanding, so it is yet, that the Astrologer is not onely taxed by the vulgar, and that in many respects very worthily; some promiscuously embracing whatsoeuer any Owle-ey'd and laruate Author has written, in Astrologie; otherssome committing diuers Impostures, vnder colour of Astrologie; and some as ignorantly venting their frothy fancies for true Astronomy and Astrologie, not vnderstanding any part of the truth in either: but hath also in former times beene opposed by Mirandula, Bodin, and others, and at this present one either out of willing ignorance, or out of a high ambition to bee counted a Polyanthean Philologer, not onely reuels against the abuses of Astrologie, but denyes any other knowledge thereof, then for fraud and imposture. This so vniust inuective seemed to require a iust defence of the amplitude and excellence of so noble a Science, had it stood in need of it. But for that it stands in need of no such props to support it, as being ordained by the Almighty in the Creation, when the motion and influence of the Starrs, Sunne & Moone

were

were made for distinction of times, dayes & seasons, & to man, the knowledge thereof then giuen with his breath, who was to make vse thereof: The charge whereof hath euer since beene vsed to be committed to the Magistrates of greatest place in euery well-gouerned Common-wealth accordingly. Hauing so needlesse a labour, I thought good to giue a taste of some of the opinions, experiments and iudgements of the Sages, which proue and approue the knowledge of Astrologie. Salomon in his Booke of Sapience testifies of himselfe, that God gaue him the knowledge of the reuolution of yeeres, and of the situation, disposition and influence of the Starres. Aristotle in his Meteorologie, sayes; That the conuersion of the heauenly bodies is the cause of sublunar alterations. Hauing much to the same purpose in his Booke of the Heauens Metaphisicks, and of the world, where auowes, that the heauenly powers doe flow to the conseruation and generation of corruptibles. Plato affirmes that the conuersion of the Starres causeth the vicissitude and alteration of things, not onely in beasts, but also in the nature of the vniuerse and life of man. The scope of Pythagoras doctrine was, to shew the harmony and consent betweene the superior and inferior world in numbers: All other Philosophers since hauing beene for the most part their Sectarists, and therefore of the same opinion. The Mysticke Sapience of the Egyptians (hauing some reliſh of the learned Age, and ancient Patriarchall learning) in the 12. Booke and diuers others, sayes; that they are the causes of life and death, wherein nature doth imitate the superiour world. Rabbi Moses finds it cleere, that a certaine vertue doth distill from the heauens on things below. These men were

neuer touched with any affectation to Astrologie, who haue freely passed their suffrages for the influence of the Starres, vpon these inferiour bodies. I know not with what face any can oppose such authority; yet if peraduenture any man may chance to be taken with the like conceit Palingenius was of, when hee wrote Ratio Dux fida Sophorum; Magni sæpè viri mendacia magna loquuntur: I haue heere referred you to the experiments and obseruations of diuers learned and graue Authors, touching the influence they find thereby of one naturall body vpon another, and of the starrs vpon all things below, and how thereby a rationall soule may foreknow and foretell things to come. For the better vnderstanding whereof, I haue thought it very pertinent to interserr a distinction of Foreknowledge, such as it is, to giue light thereto. All Foreknowledge, and so predictions, is either by Insight, Discourse, or Instinct. Insight, is infinite or finite. Insight finite, is either in Angels or men, and that alwayes by Reuelation; but more continually with Angels then men. Discourse is by obseruation and experience, Analogie and Syllogisme, and is proper both to Angels and Men; but more to Man. Instinct, is by the essence or specificke forme of euery thing; their Sympathy and Antipathy, Symetry, Similitude and Harmony one to another; for the experiments of the fore-knowledge and fore-feeling of naturall bodies, out of so specificke forme, read Pliny in the 9. and 10. Chapt. of his 25. Book, & 3. of his 37. Book: Godenius in his Magneticke curation of wounds; and Leuinus Lemnius in the 3. Chapter 2. Booke: Out of Sympathy and Antipathy, read Doctor Ridley and Doctor Barlow, in their Treatiles vpon the Loadstone, and Raymundus Lellius in his Booke of the nature of preci-

ous

ous stones. Out of Symmetry and Similitude, read Crollius, Quercitanus, Isaack Hollandus, &c. How all things foze-know oz foze-feele the affections and change of the Ayze, that are within the compasse of the Ayze; read our learned Countrey-man Mr. Digges, in his perpetuall Almanacke. And lastly, how the Ayze and all things within it haue a feeling and foze-knowledge of the influence of the starrs, read Hyppocrates, Aristotle, Strabo, Pliny, Ptolomye, Melancton, Gellius, &c. and amongst other, these illustrious Sentences. Melancton and Kepler in his Harmonia almost in the same wozds affirmes, that hee seldome saw it to faile, but that the Ayze was troubled as often as the Planets met in coniunction, oz were configured by aspect; and againe in the same Booke, Hereupon (sayes hee) it commeth to passe, that the sensible figure of the whole Zodiacke floweth into the soule at the time of the birth, and doth so deeply passe into it, that albeit the Heauens passe into all other configurations; yet doth it marke all the places in the liuing Idea of the circle of the Zodiacke where the Planets were, vnder what fixed Starres, what risings, settings and culminations; thereby shewing the impression of the Starres vpon the Soule by instinct, and a knowledge in the Soule of the Stars by impression. The mysticke sapience of the Egyptians, sayes in definitiue termes, That it is to bee concluded, that the vertues, powers and effects of the heauenly Ozbes, may bee throughly perceiued of the mind: and againe, in another place, that the Images of all things are engrauen in the minde: whereto alludes that excellent Sentence of Proclus; That the Soule of man, made to the likenesse of the Almighty, receiued from him the Patternes of those things

which were in the diuine knowledge. By these experiments and obseruations it is cleere, how the effects of the Starres may bee fore-knowne and foretold. That is; the Almighty breathing into man the breath of life, and making him to his owne likenesse, imprinted in him the Characters of the world, making faculties, with which erected by such obseruations and experiments as are before deliuered out of approued Authors, informed by Analogie, and consummate by connexion of them together by Syllogisme, a rationall Soule may iudge and presage of future euents.

Of the foure Quarters of the yeere.

The Spring, according to Astronomicall Computation, beginneth at such time as the Sunne entreth into the Æquinoctiall point of Aries, which this present yeere 1625. happeneth at 8. of the Cloche in the Morning, the 10 day of March, the dayes and nights being then equall throughout the whole world, except neer about the Poles, when and where they haue the Sunne with them both for many dayes together.

The Summer beginneth at such time as the Sun entreth into the Tropicall point of Capricorne, which happens this yeere the 11 day of June, at 10 of the Cloche in the Morning, the day then at the longest, the night at the shortest.

Autumne or our second Spring beginneth the 13 day of September, at one of the Cloche in the Morning, making the day and night equall againe, except as before noted.

Winter quarter began the last yeere the 11 day of Decem-

December, at 9 of the cloche in the morning, when as the Sunne entred into the first point of the Tropicall signe Capricorne, the day being then on this side the Line at the shortest, and night at the longest.

The motions, positions and configurations of the Starres promise very auspicious and seasonable disposition of the Ayre, during this whole yeere, and consequently, a fruitfull and happy yeere.

Eclipses.

There will be but one small Eclipse, and that of the Moone, visible in our Horizon this present yeere 1625. suffering not the losse of one quarter of her light, and continuing but one houre and three quarters from the beginning to the ending. That is, beginning to be first darkened with the shadow of the Earth, about halfe an houre after 11 of the clocke at night, at the greatest obscuration at 12 and 20 minutes, and ending at a quarter past one in the Morning of the 14 day of March, being noone-day, according to our Account; or 24 of the Lilian or beyond Seaes Account.

A Table of the Declinations, and Semidiurnall Arches of 27. of the *principall fixed Stars*,

		Declinat. Deg.	Declinat. min.	Semi. Arch. Deg.	Semi. Arch. min.
1	*Deneb Adigege*, or taile of the Swan.	43 *N.*	57		
2	The bright ſtar of the right ſholder of *A.*	2 *So.*	40	5	50
3	The bright ſtar in the necke of *Pegaſus.*	8 *N.*	53	6	45
4	*Fomahand*, a ſtar in the South fiſh.	31 *So.*	34	9	23
5	*Alpheratz*, the head of *Andromeda.*	27 *N.*	18	8	40
6	*Alrucaba*, the Pole-ſtarre.	87 *N.*	49		
7	*Apollo*, the formoſt head of the Twins.	32 *N.*	39	9	37
8	The firſt ſtar of the Rams horne.	17 *N.*	25	7	33
9	The middlemoſt of the *Pleyades.*	22 *N.*	53	8	4
10	*Aldeboran*, the South eye of the Bull.	15 *N.*	41	7	23
11	*Alhayot*, the Goate.	45 *N.*	32		
12	*Baten Kaiton*, the belly of the Whale.	12 *So.*	10	4	56
13	*Rigel* or *Algeuze*, the leaſt foot of *Orion.*	8 *So.*	40	5	16
14	*Bellatrix*, the left ſhoulder of *Orion.*	5 *N.*	57	6	30
15	The right ſhoulder of *Orion.*	7 *N.*	17	6	37
16	*Alhabor*, a ſtar in the mouth of the great	16 *So.*	12	4	34
17	*Algomena*, the leſſer dogge. (dogge.	6 *So.*	10	5	29
18	*Deneb Eleced*, the taile of the Lyon.	16 *N.*	42	7	29
19	*Calb Eleced*, the heart of the Lyon.	13 *N.*	48	7	12
20	*Azimech*, the Virgins Spike.	9 *So.*	8	5	13
21	*Alramech*, a ſtar between Boötes leggs.	21 *N.*	13	7	59
22	*Mumir*, the bright ſtar of the Crowne.	28 *N.*	28		48
23	*Antares*, the heart of the Scorpion.	25 *So.*	29	3	32
24	*Ras Algeti*, the head of *Hercules.*	14 *N.*	54	7	18
25	*Ras Aben*, the head of the Serpẽt-bearer.	12	54	7	8
26	The bright ſtar of the Harpe.	38	29		
27	The bright ſtar in the Eagle.	7	56	6	40

A Table shewing the time of the former Starres comming to the South, the 1. day of euery month.

	Ianuary.		*February.*		*March.*		*April.*		*May.*		*Iune.*	
	Hou.	*Min.*	*Hou.*	*Min.*	*Hou.*	*Min.*	*Hou.*	*Min.*	*Hou.*	*Min.*	*Hou.*	*Min.*
1	0	*Aſt.* 59	10	*mor.* 50	9	*Mor.* 4	7	*mor.* 11	5	*mor.* 18	3	*mor.* 13
2	1	*Aſt.* 30	11	*mor.* 21	9	35	7	42	5	49	3	44
3	2	49	0	*Aſt.* 40	10	54	9	1	7	8	5	3
4	3	8	0	59	11	13	9	20	7	27	5	22
5	4	16	2	7	0	*Aſt.* 21	10	28	8	35	6	30
6	4	52	3	43	1	57	0	*Aſt.* 4	10	1	8	6
7	11	38	9	29	7	43	5	50	3	*Aſt.* 57	1	*Aſt.* 51
8	6	12	4	3	2	17	0	24	10	*mo.* 31	8	*mor.* 26
9	7	57	5	48	4	2	0	9	0	*Aſt.* 16	10	11
10	8	42	6	33	4	51	2	54	1	1	10	56
11	9	16	7	7	5	21	3	28	1	35	11	30
12	6	0	3	51	2	5	0	12	10	*mor.* 19	8	*Apri.* 14
13	9	22	7	13	5	29	3	36	1	*Aſt.* 43.	1	*mie?* 38
14	9	30	7	22	5	37	3	54	1	51	11	46
15	10	0	7	51	6	7	4	14	2	21	0	*Aſt.* 10
16	10	54	8	45	7	5	5	8	3	15	1	10
17	11	46	9	*mor.* 36	7	50	5	58	4	6	2	1
18	4	*Mor.* 2	1	54	8	*Aſt.* 6	7	*Aſt.* 9	8	16	6	11
19	2	28	0	13	10	*Aſt.* 21	8	28	6	35	4	30
20	5	38	3	30	1	*mor.* 44	11	45	9	52	7	47
21	6	30	4	22	2	37	0	*mor.* 44	10	45	8	40
22	7	50	5	43	3	57	2	4	0	*mor.* 11	10	0
23	8	38	6	29	4	49	2	52	0	59	10	48
24	9	29	7	20	5	36	2	43	1	50	11	37
25	9	49	7	40	5	59	4	3	2	10	11	57
26	10	56	8	47	7	6	5	10	3	19	1	*mor.* 12
27	0	20	10	54	9	8	7	15	5	23	3	19

Iuly.

	Iuly.		Auguſt.		Septemb.		Octobe.		Nouemb.		Decemb.	
	Hou.	Min.	Hou.	Min.	Hou.	Min.	Hou.	Min.	Hou.	Min.	Hou.	Min.
1	1	Mer. 12	11	Aſt. 6	9	Aſt. 12	7	Aſt. 24	5	Aſt. 24	3	Aſt. 16
2	1	43	11	37	9	43	7	54	5	55	3	48
3	3	2	1	mer. 0	11	29	9	13	7	14	5	6
4	3	12	1	19	11	25	9	32	7	32	5	25
5	4	29	2	28	0	mer. 33	10	40	8	40	6	34
6	6	44	3	2	10	0	mer. 20	10	16	8	8	
7	11	49	9	47	7	54	6	5	4	mer. 5	1	mer. 58
8	6	23	4	22	2	29	0	40	10	Aſt. 36	8	Aſt. 28
9	8	86	7	4	14	2	25	0	mer. 25	10	13	
10	8	53	6	52	4	59	3	10	1	10	10	58
11	9	27	7	25	5	32	2	44	1	44	11	32
12	Alb.	12	4	11	2	17	0	28	10	Aſt. 24	8	16
13	Rat.	35	7	33	5	40	3	52	1	mer. 52	11	40
14	9	43	7	42	5	48	4	0	2	0	11	48
15	10	13	8	11	6	8	4	30	2	30	0	mer. 22
16	11	79		57	7	12	5	24	3	24	1	18
17	11	58	9	56	8	26		14	4	15	2	7
18	4	Aſt. 8	2	6	0	Aſt. 12	10	23	8	23	6	15
19	2	27	0	Aſt. 25	10	mer. 31	8	42	6	42	4	34
20	5	44	3	42	1	Aſt. 48	11	59	9	49	7	51
21	6	36	4	35	2	40	0	Aſt. 52	10	52	8	44
22	7	56	5	55	4	1	2	12	0	Aſt. 12	10	4
23	8	43	6	42	4	48	3	0	1	0	10	52
24	9	34	7	33	5	40	3	51	1	51	11	43
25	9	55	7	53	6	0	4	11	2	11	0	Aſt. 3
26	11	29		27	7	75		18	3	18	1	10
27	0	Mer. 12	10	68		12	6	24	4	25	2	17

The

The vſe of the two former Tables of the fixed Starres.

The firſt containeth the names of the fixed Starrs, with their declination in one Columne, & their Semidiurnall Arches, or halfe time of their abodes aboue the Horizon in the other, and in the margent certaine numbers for direction to the ſame ſtars, by thoſe numbers in the ſecond Table. The ſecond Table ſheweth the time of the ſaid ſtars comming to the South, the firſt day of euery moneth: and by both together may be had the time of the riſing, ſouthing, and ſetting of the ſame fixed ſtarres. For example: if it were demanded at what time the Pleyades came to the South, vpon the firſt day of January; finding the number of the ſtarre in the firſt to be 9. and therwith entring the ſecond Table, right againſt it in the columne of January, is found 7. houres, 57. minutes, with afternoone aboue, ſhewing the ſaid ſtarre at 7. a clocke & 57. after noone to come to the South. Hauing thus found the houre and minute of the Southing, if the time of the riſing or ſetting of the Pleyades were demanded, repayring againe to the firſt of theſe two Tables, in the laſt columne of the ſame, (according to the title of that columne) is had the Semidiurnall Arch. or the halfe time betweene the riſing and ſetting, to be 8. houres 4. minutes, which ſubſtracted from 7. a clocke 57. minutes; the time of the Southing before found, there will be had the time of their riſing at 11. of the clocke, and 53. minutes before noone: but adding

adding the ſame 8. houres 4. minutes, Semidiurnall Arch to 7. houres 57. minutes, the reſult 16. houres 1. minute, produces the time of their ſetting, viz. 16. houres 1. minute after that day noone, which is 4. of the clocke 1. minute the next day morning, viz. of the ſecond day of January. But if the time of the Southing of any of the ſame ſtars were deſired to be knowne on any other day then the firſt day of euery moneth, by ſubſtracting 4. minutes for euery day after, or an houre for euery 15. dayes after, from the time of the Southing of the ſame Stars on the firſt day, is readily had their Southing any of the ſame dayes propounded. For inſtance, if the time of the ſaid middle of the Pleyades comming to the South on the 14. day of Jannary, were required; ſubſtracting 4 minutes for euery of the ſame, viz. 4. times 14. minutes, which is 56. minutes from 7. houres 57. the Southing on the firſt the remainder 7. of the clocke 1. minute, is the time of the Southing on the 14. day ſought. The time of comming to the South thus found, the riſing and ſetting the ſame day is found in the ſame manner as before ſhewne.

By this meanes if any one knowes theſe ſtarres, by them may he know the time of the night; and contrarily, by knowing the time, you may know the ſtarres. Againe, by knowing the ſtarres at South, may bee known the North-ſtarre or Pole, and quarters of the Horizon. Or by knowing the North, may any learne to know the ſtarres; and Trauellers may make vſe of; eſpecially by the firſt of the two Columnes in the firſt Table, intituled the Declination, &c. for finding their Latitudes.

A Table, shewing the houre and minute of the Moones comming to the South; Calculated exactly for euery day of the yeere.

	Ianuary.		*February.*		*March.*		*Aprill.*		*May.*		*Iune.*	
	Hou.	*Min.*	*Hou.*	*Min.*	*Hou.*	*Min.*	*Hou.*	*Min.*	*Hou.*	*Min.*	*Hou.*	*Min.*
1	2	*Aft.* 30	3	*Aft.* 40	2	*Aft.* 26	3	*Aft.* 51	4	*Aft.* 9	5	*Aft.* 4
2	3	23	4	33	3	18	4	41	4	58	5	49
3	4	16	5	25	4	10	5	31	5	47	6	34
4	5	7	6	15	5	06	6	17	6	33	7	18
5	5	57	7	5	5	307		37	7	17	8	2
6	6	46	7	53	6	387		49	8	1	8	50
7	7	36	8	42	7	26	8	32	8	45	9	42
8	8	25	9	30	8	149		16	9	31	10	34
9	9	13	10	15	9	210		3	10	17	11	28
10	10	0	10	57	9	48	10	51	11	5	12	26
11	10	46	11	40	10	32	11	36	11	55	0	*mer.* 26
12	11	30	12	24	11	15	12	20	12	55	1	24
13	12	13	0	*mer.* 24	11	57	0	*morn.* 20	0	*mer.* 55	2	25
14	0	*Mer.* 13	12	8	12	40	1	8	1	45	3	26
15	0	56	1	52	0	*mer.* 40	1	59	2	47	4	22
16	1	40	2	35	1	25	2	55	3	42	5	16
17	2	24	3	22	2	15	3	45	4	36	6	8
18	3	7	4	12	3	4	4	48	5	38	6	56
19	4	51	5	2	3	53	5	52	6	33	7	44
20	4	35	5	53	4	49	6	50	7	21	8	38
21	5	26	6	50	5	49	7	46	8	11	9	23
22	6	18	7	49	6	49	8	38	9	0	10	13
23	7	11	8	49	7	47	9	31	9	50	11	2
24	8	6	9	49	8	45	10	21	10	40	11	51
25	9	9	10	49	9	40	11	11	11	30	0	*Aft.* 48
26	10	14	11	49	10	34	11	58	0	*Aft.* 23	1	26
27	11	17	0	*Aft.* 44	11	27	0	*Aft.* 48	1	13	2	10
28	0	*Aft.* 41	1	36	0	*Aft.* 18	1	40	2	0	2	53
29	1	5			1	15	2	31	2	46	3	37
30	1	56			2	9	3	20	3	31	4	20
31	2	50			3	1			4	17		A

A Table, shewing the time of the Moones comming to the South; Calculated exactly for euery day of the yeere, 1625.

	July.		August.		Septemb.		Octob.		Nouemb.		Decemb.	
	Hou.	Min.	Hou.	Min.	Hou.	Min.	Hou.	Min.	Hou.	Min.	Hou.	Min.
1	5	Aft. 66	Aft.	20	7	41	8	33	10	2	10	23
2	5	51	6	58	8	39	9	29	10	56	11	15
3	6	39	7	49	9	38	10	26	11	50	12	5
4	7	27	8	50	10	36	11	20	12	43	0	mor. 5
5	8	16	9	51	11	33	12	11	0	mar. 43	0	55
6	9	8	10	49	12	29	0	morn. 11	1	35	1	45
7	10	4	11	47	0	mor. 29	1	7	2	26	2	35
8	11	4	12	44	1	22	2	3	17	3	24	
9	12	3	0	mor. 44	2	16	2	53	4	6	4	11
10	0	Mor. 3	1	40	3	10	3	45	4	56	4	56
11	1	42	35	4	3	4	37	5	43	5	39	
12	2	43	29	4	55	5	30	6	27	6	19	
13	2	59	4	22	5	48	6	18	7	11	7	0
14	3	52	5	13	6	40	7	7	7	55	7	44
15	4	43	6	5	7	30	7	53	8	40	8	31
16	5	34	6	56	8	18	8	36	9	26	9	20
17	6	29	7	46	9	5	9	21	10	9	10	13
18	7	21	8	36	9	50	10	5	10	52	11	9
19	8	9	9	26	10	34	10	46	11	40	0	Aft. 1
20	8	58	10	16	11	17	11	29	0	Aft. 34	0	54
21	9	46	11	0	11	58	0	Aft. 16	1	28	1	50
22	10	34	11	40	0	Aft. 41	1	3	2	24	2	46
23	11	22	0	Aft. 22	1	24	1	52	3	20	3	42
24	0	Aft. 11	2	5	2	12	2	41	4	16	4	37
25	0	55	1	48	3	0	3	37	5	10	5	32
26	1	38	2	32	3	51	4	34	6	2	6	23
27	2	21	3	17	4	43	5	30	6	55	7	13
28	3	5	4	5	5	41	6	27	7	47	8	5
29	3	47	4	54	6	40	7	23	8	42	9	0
30	4	32	5	48	7	37	8	17	9	35	9	51
31	5	19	6	43			9	9	10	29	10	43

Forasmuch as diuers others haue published very defective Tables of the Moones comming to the South, erring sometimes a whole houre, which by accident of winde and Land-floods may cause the difference of an houre more; both which conspiring, may cause those that trust to our Calculations, to lose the opportunity of a Tyde; which, because it may be of consequence as well in publike as priuate affaires, according to that elegant conceipt of Mendoza in his Art of Warre; wherein hee shewes, how by the losse of a horse-shooe, may be lost a horse, by a horse, a horse-man; by a horseman, a Squadron; by a Squadron, an Army; by an Army, a Kingdome: Likewise, by losse of a tyde, the losse of a winde; by losse of a winde, the losse of a Ship; by the losse of a Ship, the losse of a Nauy, &c. I thought it a part of my taske to calculate an exact Table of the time of the Moones comming to the South, which is next before going, whose vse is this. Seeke out the Moneth at the head, and the day of the same moneth, (on which you desire to know the time of the moones comming to the South) in the first marginall columne to the left hand, and right against shall you haue the houre and minute of the time of the moones comming South that day: For instance, let it be demanded when the moone commeth to the South on the first day of February? Heere, finding February at the head downe the same columne against the first figure of the marginall columne, standing for the first day, I find 3. ho. 40. min. with afternoone next aboue, shewing that the moon comes to the South that day at 3. of the cloche and 40. minutes afternoone. The time of the moones Southing thus had, the time of the Tydes is readily had, by adding the houres and minutes adioyning

to each Port to the moones comming to the South; for the whole result sheweth readily the time of the Tydes in the same Ports. For example; if the high water vnder London Bridge were required the said first day of Februarie, By adding 3. houres, according to this Tyde-Table following, set against London, to 3. of the clocke and 40. minutes before found, the moones South, the result 6. houres and 40. minutes, is the time of high-water desired.

A briefe Tyde-Table, shewing the times of full Sea, in all the principall Hauens in or neere about *England*.

	ho.	mi.
Quinborough, Southhampt, Portsmouth, Wellins, Fland: the Spits, the Sleeue a-longst the Swine,	00.	00
Redhan, Aberden, the west end of the Noze	00.	46
Graueſend, Downes, Tennet, Romney Ra-mabins	1	33
Dundee, S. Andrewes, Lisbone, Silly, S. Lucas,	2	20
London, Tinmouth, Hartlepoole, Biſcay, Britaine, Galcoigne, Galicia, Portugall,	3	6
Warwick, Oſtend, Fount, Blackenborow,	3	54
Frieth, Lieth, Dunbar, Narbon,	4	40
Falmouth, Garnſey, Seuerne, Tinby, Kinual,	5	25
Foy, Lyn, Humber, Plimouth, Mountbay, Antwerpe,	6	12
Briſtoll, Lanion, Foulneſſe,	6	59
Milford, and Bridgewater,	7	45
Portland, Peterport, Harflu, & the Hage,	8	31
Oſney, Poole, S. Helens, Orwell, Embden,	9	18
Noodles, Deepe, Taſket, Luxe, Lenox,	10	5

Har-

Harwich, Yarmouth, Wight, Douer, North, Forland, Bullen, ——— } 10 50
Calice, Calsho, Rye, Winchelsey, ——— 11 38

A Table shewing the beginning, continuance and ending of the Reignes of the Kings of *England* since the Conquest: as also *how long it is since.*

The Kings names.		The yeere, month, day they beganne their raignes.			The yeeres, moneths, dayes they raigned.	Since their reignes.
William Conq.		1066	October	14	20 yeeres 11 mo. 14 da.	559 yeeres
William Ruf.		1087	Septemb	9	12 yeeres 11 mo. 17 da.	539
Henry	1	1100	August	1	35 yeeres 4 mo. 11 da.	525
Stephen		1135	Decemb.	2	18 yeeres 11 mo. 18 da.	490
Henry	2	1154	October	25	34 yeeres 9 mon. 1 da.	471
Richard	1	1189	Iuly	6	9 yeeres 9 months	436
Iohn		1199	Aprill	6	17 yeeres 6 mo. 13 da.	426
Henry	3	1216	October	19	56 yeeres 4 weekes	409
Edward	1	1272	Nouemb.	16	34 yeeres 8 mo. 6 da.	353
Edward	2	1307	Iuly	7	19 yeeres 7 mo. 5 da.	318
Edward	3	1326	Ianuary	25	50 yeeres 5 mon. 7 da	298
Richard	2	1377	Iune	21	22 yeeres 3 mon. 14 da.	248
Henry	4	1399	Septemb.	29	13 yeeres 6 mon. 3 da.	226
Henry	5	1412	March	20	9 yeeres 5 mon. 24 da.	212
Henry	6	1422	August	31	38 yeeres 6 mon. 8 da.	203
Edward	4	1460	March	4	12 yeeres 5 mon. 1 da.	164
Edward	5	1483	Aprill	9	0 yeeres 2 mon. 18 da.	142
Richard	3	1483	Ianuary	22	2 yeeres 8 mon. 5 da.	142
Henry	7	1485	August	22	23 yeeres 10 mo. 24 da.	140
Henry	8	1509	Aprill	22	37 yeeres 10 mo. 2 da.	116
Edward	6	1546	Ianuary	28	6 yeeres 5 mon. 19 da.	79
Mary		1553	Iuly	6	5 yeeres 4 mon. 25 da.	72
Elizabeth		1558	Nouemb.	17	44 yeeres 4 mon. 15 da.	67
K. Iames.		1602	March	24	After writing 23 yeeres	since.

The Explication and vse of the former Table.

This Table consisteth of 4. Columnes, of which the first conteineth the names of the Kings of England. The second, the yeeres, moneths, and dayes when they began their reignes. The third, the yeeres, moneths, and dayes they reigned. The fourth and last, conteineth the yeeres since the said Kings began their reignes, which is alwayes the end of the Kings reignes next before. The questions that may bee made and resolued by the contents of this Table, (viz.) touching the Kings reignes of England, are: Either where the yeere of our Lord is knowne, and the yeere of the Kings reigne required: Or contrariwise the yere of the Kings reigne known, and the yeere of our Lord desired: Or else how many yeeres it is since the yeere of our Lord; or Kings reigne propounded: All which are thus resolued respectiuely.

The first, by taking the difference betwixt the yeere of our Lord God giuen, and the yeere of our Lord next answering to the beginning of a Kings reigne: For that difference is the yeere of the reigne of such a King. For Example: Let a Lease beare date Anno Domini 1317. The question is, what yeere of what Kings reigne it is. For resolution whereof, according to the former directions; I finde in this Table, what yere of our Lord set at the beginning of a Kings reigne, falleth next lesse in number thereto; which heere I finde to be Anno Domini 1307. Which is set at the beginning of the reigne of K. Edward 2. Which subducted from the yeere giuen, (viz.) 1317.

there

there remaineth ten for the difference betwixt them, ſhewing that it was dated in the 10. yeere of King Edward 2.

The ſecond is anſwered, by adding the yeres of the Kings reigne given, to the yeere of our Lord ſet at the beginning of ſuch Kings reigne. The reſult whereof will giue the yeere of our Lord deſired. For example: If queſtion were made, what yeere of our Lord the 10. yeere of the reigne of K. Edward the 2. was; by adding 10. to 1307. ſet at the beginning of his reigne, produceth 1317. for the yeere of our Lord ſought. For the other two queſtions, (viz.) how long it is ſince the yeere of our Lord, or a yeere of a Kings reigne.

The firſt is reſolued by ſubducting one yeere of our Lord out of another: And the ſecond, by taking ſo many yeeres as the Kings reigne propounded is, to the time giuen leſſe then is ſet downe (in the ſaid 4. and laſt Columne of the Table) againſt the beginning of ſuch Kings reigne. As for example of the firſt: If it were demanded how long it is ſince the ſaid yeere of our Lord 1317. to this preſent yeere, by ſubducting it out of 1625. this preſent yeere there remaineth 308. yeeres, for the time ſince. And for the ſecond demand, If the 10. yeere of the ſaid Kings reigne bee giuen: and it be required how long ſince, by taking 10. yeeres from 318. ſet at the beginning of his reigne the reſidue, viz. 308. yeeres, is the time ſince, as before.

Theſe being rightly vnderſtood, all other queſtions will be eaſie; for all the cunning reſteth in bringing the yeere of a Kings reigne or Reignes to the yeere of our Lord, as is before ſhewne. As for inſtance, if it were queſtioned how many yeeres it was

betweene the beginning of the reignes of King Edward 2. to the beginning of Queene Maries reigne, by subducting the yeere of our Lord, 1307. answering to the beginning of King Edward 2. reigne, from 1553. answering to Queene Maries; The remaine 246. yeers, is the time betwixt. Or if it were propounded how many yeeres it were betweene the said 10. yeere of King Edward 2. reigne, to the second yeere of Queene Mary; heere the first 10. yeeres of King Edward 2. reduced to 1317. and the second yeere of Queene Maries to 1555. subducting the one out of the other, the difference 238. is the yeeres betwixt. Or lastly, if a Lease bearing date the 30. yeere of King Henry 8. and to continue for 60. yeeres, it were required at what yeere of our Lord it ended, and how long. First, according to the former directions, the 30. yeere of King Henry 8. being brought to the yeere of our Lord 1539. and the 60. yeeres continuance of the Lease added thereto, rendreth 1599. the yeere of our Lord it expired; which againe taken from this yeere 1625. leaues 26. yeeres for the time since it was ended. So that by these directions the vse of this Table cannot but be very easie and commodious for the resoluing of all questions of the dates of Deeds, Leases or Charters dated in any Kings Reigne since the Conquest.

Ele-

ELECTIONS.

Cut not any veyne, the Moone being in the Signe gouerning the Member to be phlebotomized; neither when she, or the Sunne or both are afflicted by the Malignants, ♄ or ♂.

But the Sunne or Moone, or both, one with another happily aspected, or of ♃ or ♀ fortunate in a good place of the heauen, in the morning after Sun-rise, fasting, or after noone after perfect digestion, the ayre temperate.

Phlebotomize the { Phlegmatick. / Melancholick / Cholericke. / Sanguine. } the ☾ in { ♈ or ♑ / ♎ or ♒ / ♋ or ♂ / either of these.

Againe; Youth, from the Change to the first Quarter.

Middle Age; from the first Quarter, to the Full.

Elder; from the Full to the last Quarter.

Old Age; from the last Quarter to the Change.

In Spring or latter end of Harueſt, the ☽ not being in ☊ nor neer the ☌ or ☍ by a day, nor □ by 12 houres, neither ſleeping preſently, ſtirring violently, nor vſing Venery immediately after. But note that in caſe of neceſſity, theſe rules are not ſo ſtrictly obſerued.

Prepare humors. / Vomit. / Purge by neeſing. / Take Gliſters. / Gargarize. / Stop Rhumes & Fluxes. / Bath. / Purge with Electuaries, Pilles or Potions. } the ☽ being in { ♊ ♎ or ♒. / ♈ ♂ or ♑. / ♋ ☿ or ♓. / ♍ ♂ or ♏. / ♌ or ♈. / ♂ ♓ or ♑. / ♈ ♎ or ♐. / ♌ ♏ or ♑.

Com-

Comfort the vertues { Attractiue, Digestiue, Retentiue, Expulsiue, } the moon being in { ♈ or ♐. ♑ or ♎. ♉ or ♏. ♊ or ♑. }

Plant, the Moone increasing in ♉ or ♏. Fell Timber, the Moone decreasing from June to January. Fell Coppice, in the □ of the Moone to ☉. Cut Vines in February or March, the Moone being in ♈ or ♌ or ♐. Remoue Trees the last quarter, the Moone decreasing. Cut sheep and haire to grow the faster, the Moone increasing.

FINIS.